The Leaking Truth

22nd Post - Possible Suspicious Cell Activities?

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June 09, 2024

Network Cell Info Lite (v.7.0.32)

Device: Samsung SM-S134DL - Mt6765

Radio: S134DLUDSADXC4

Android: 13 (API 33) - TP1A.220624.014.S134DLUDSADXC4

RAM total: 2.72 GB

RAM available/threshold/low: 845 MB / 216 MB / false

Screen size type: normal

Screen Real Size: 720x1600(px), 411 x 914(dp)

Screen Size: 0x0(px), 0 x 0(dp)

Screen Size: 6.5"

DPI: 280 (other_dpi)

Density: 1.75, Scaled density: 1.4

Navigation keys: false

Soft keys ON: true

The following cell/signal/android information may help us improve further the response of the app for your device (if there are any issues).

Is Location Enabled: true

Course Location access: true

Fine Location access: true

Background Location access: true

Phone State access: true

Write access: false

WiFi State access: true

Agree to save Map state : false

Agree to allow saving Logs: true

Agree to connect to DB: true

Show dialog again: false

Airplane Mode: false

Data: Mobile

-- getCellLocation = [<MASKED>]

----- sim(s) -----

Samsung SM-S134DL, en/en,

Cell (API 17): 0

numServingCells(List) = -1 (1 + -1)

Single SIM Android: Yes

--show SIM: #1

Use WiFi Mode: false

SIM(tm): , 311480, networkType: 13 (LTE)

SIM state : 5 (Ready)

SIM roaming : false

SIM data state: 2 (Data CONNECTED)

Notification (OFF):

SIM1 VU: SIGL = 2, ASU = 29, dBm = -111, MCC = 311, MNC = 480, area = 519, cellid = 77396512,

primaryLabel = 383 (xARFCN/Band = 2050/4)

SIM1(r): , 311480 (MCC/MNC: 311/480), NW: 13 (LTE) sigstr: LTE

*SubInfo SIM (0, 1): OK, Slot: 0, Carrier Disp: Home, Carrier: (US), Data Roaming: 0, MCC/MNC:

311 / 480

SIM2 VU: null

SIM2(r): empty list
*SubInfo SIM2: null
WiFi
Wifi enabled: false
Wifi connected: false
Wifi state: disabled
Wifi scan available: true
Wifi start scan: false (10)
Wifi scan list size: 8
Wifi levels [0-4]: -200, -88, -77, -66, -55, 0,
Wifi 5GHz band support: true
00ID. F:
SSID: Fami
connected: false
RSSI: -33 dBm, level(4): 4 [0-4]
channel: 1, frequency: 2412 MHz
channelWidth: 20 MHz
capabilities: [WPA2-PSK-CCMP][RSN-PSK+SAE-CCMP][ESS] (WPA2
SSID: Fami
connected: false
RSSI: -39 dBm, level(4): 4 [0-4]
channel: 40, frequency: 5200 MHz
channelWidth: 80 MHz
capabilities: [WPA2-PSK-CCMP][RSN-PSK+SAE-CCMP][ESS] (WPA2
Graphs
LTE Thresholds Type: 4
Plot

SIM1:: S: -111, N1: -105

Android Cell Activity Stingray Public Information

Location: Stanwood, WA 98292, USA

Popular posts from this blog

29th Post S.1265 A Bill that needs to be more known about!

November 01, 2024

Copied and pasted directly from congress.gov from the actual bill! The truth always comes out!!! S. 1265 To amend section 2702 of title 18, United States Code, to prevent law enforcement and intelligence agencies from obtaining subscriber or customer

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34th Post - How I did it! Possibly helped EVERYONE OUT!

December 06, 2024

So I had this idea come to mind and wrote to Nand at the CIA about this concept for security measures to be put into place to solve criminal activity within the FOIA reporting system. The idea was to duplicate the FOIA file and then leave an open

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1st Post - Everything we Know So Far..

February 20, 2024

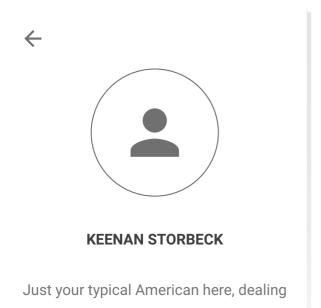
So I remembered what happened to me last time I was in the universal mind at the bus stop waiting for my ride with witnesses present my bubble was burst on me unexpectedly. Chances are whatever is happening to me right now is the same thing

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Theme images by Michael Elkan

The Truth Always Comes Out



with life and spreading the truth
happening here. For the truth always
comes out!
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